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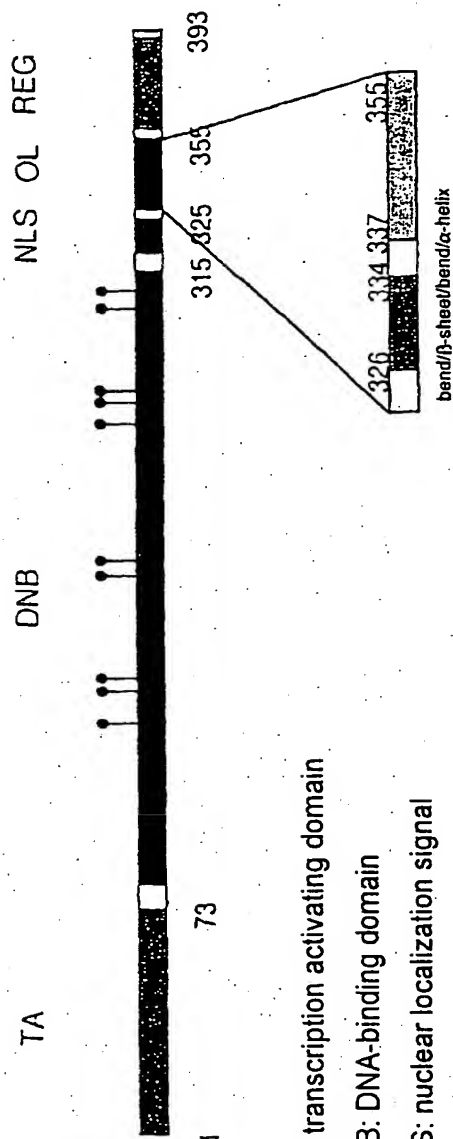
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STRUCTURE OF p53



TA: transcription activating domain

DNB: DNA-binding domain

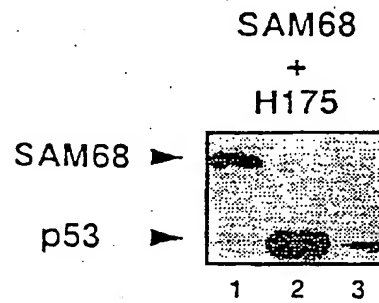
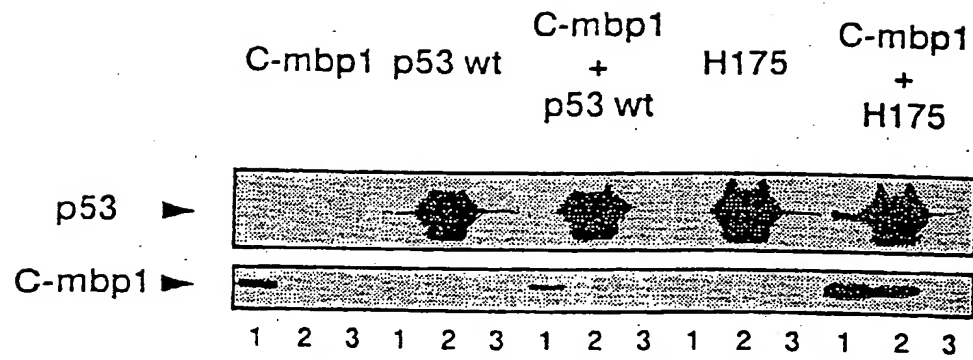
NLS: nuclear localization signal

OL: oligomerization domain

REG: regulatory domain

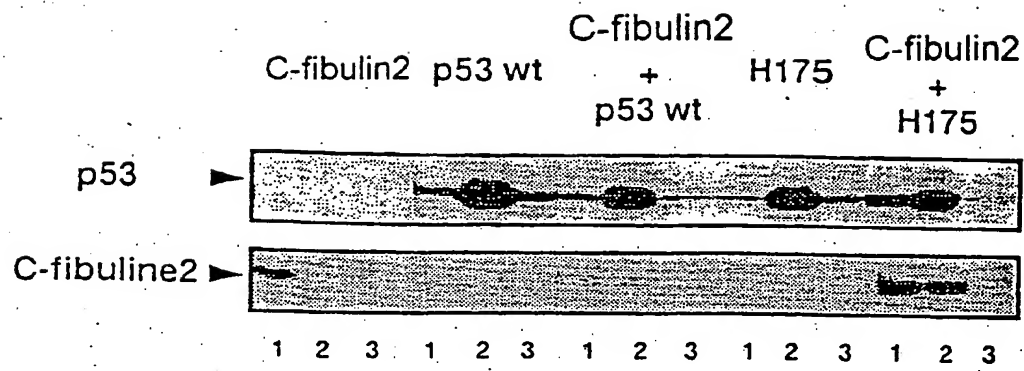
cysteine

Figure 1



- 1: anti-myc antibody (9E10)
 2: anti-p53 antibody (DO1)
 3: nonspecific antibody (PAb416)

Figure 2



- 1: anti-myc antibody (9E10)
- 2: anti-p53 antibody (DO1)
- 3: nonspecific antibody (PAb416)

Figure 3

murine
human

murine
human

murine
human

murine
human

murine human	SYGTFLCRCNQGYELHRDGFSCSDIDECEGYSSYLCQYRCVNEPGRFSCHCPQGYQLLATR SYGTFLCRCNQGYELHRDGFSCSDIDECEGYSSYLCQYRCVNEPGRFSCHCPQGYQLLATR *****
murine human	LCQDIDECETGAHQCEAQTCVNFHGGYRCVDTNRCVEPVVQVSDNRCLCPASNPLCREQ LCQDIDECESGAIQCCEAQTCVNFHGGYRCVDTNRCVEPYIQVSENRCCLCPASNPLCREQ *****
murine human	PSSIVHRYMSITERSVPADVFIQATSVPYPGAYNAFQIRSGNTQGDFYIRQINNVSAML PSSIVHRYMTITERSVPADVFIQATSVPYPGAYNAFQIRAGNSQGDFYIRQINNVSAML *****
murine human	VLARPVTGPREYVLDLEMTMNSLMSYRASSVLRLTVFVGAYTF VLARPVTGPREYVLDLEMTMNSLMSYRASSVLRLTVFVGAYTF *****

Figure 4b

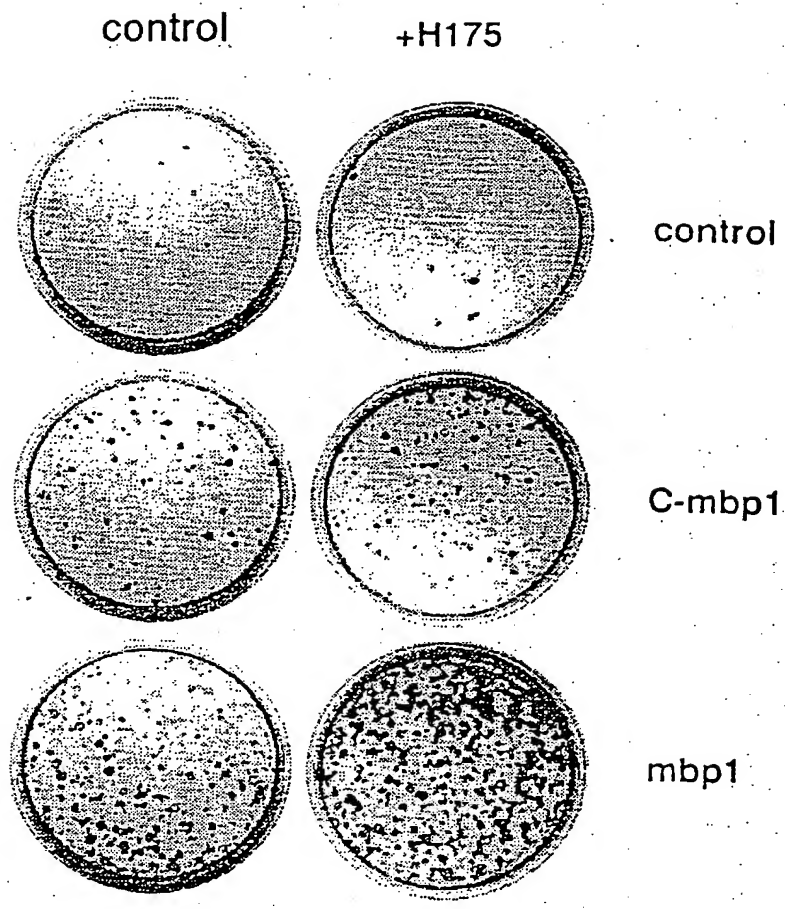


Figure 5

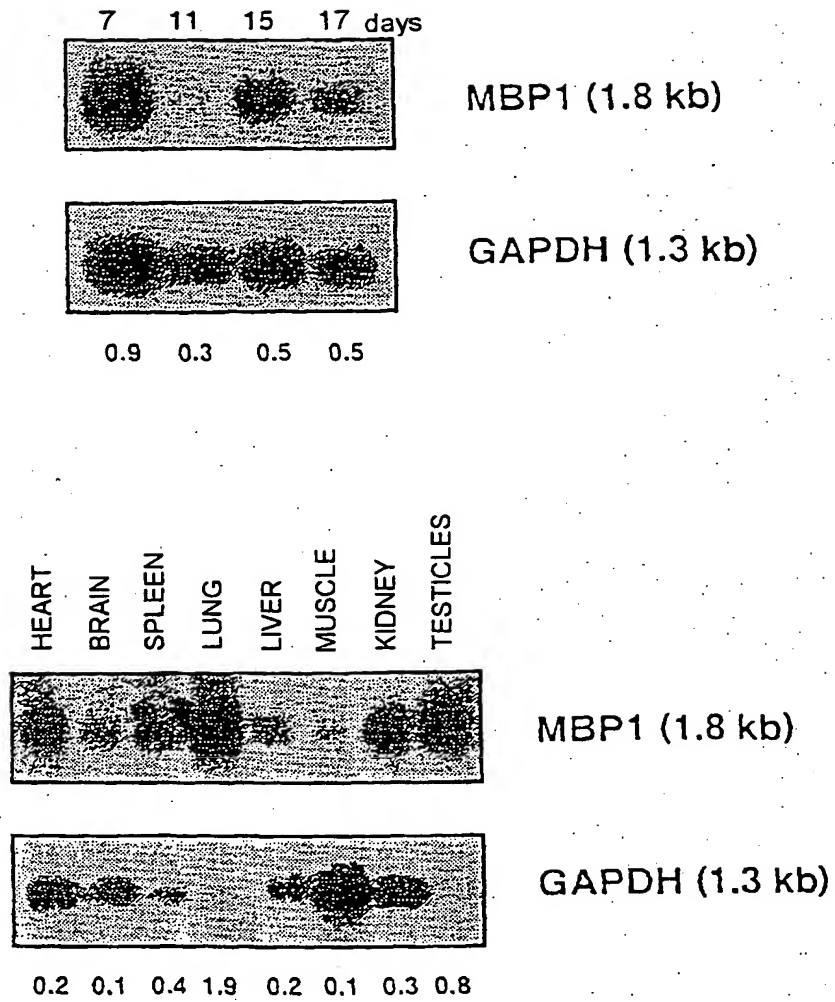


Figure 6

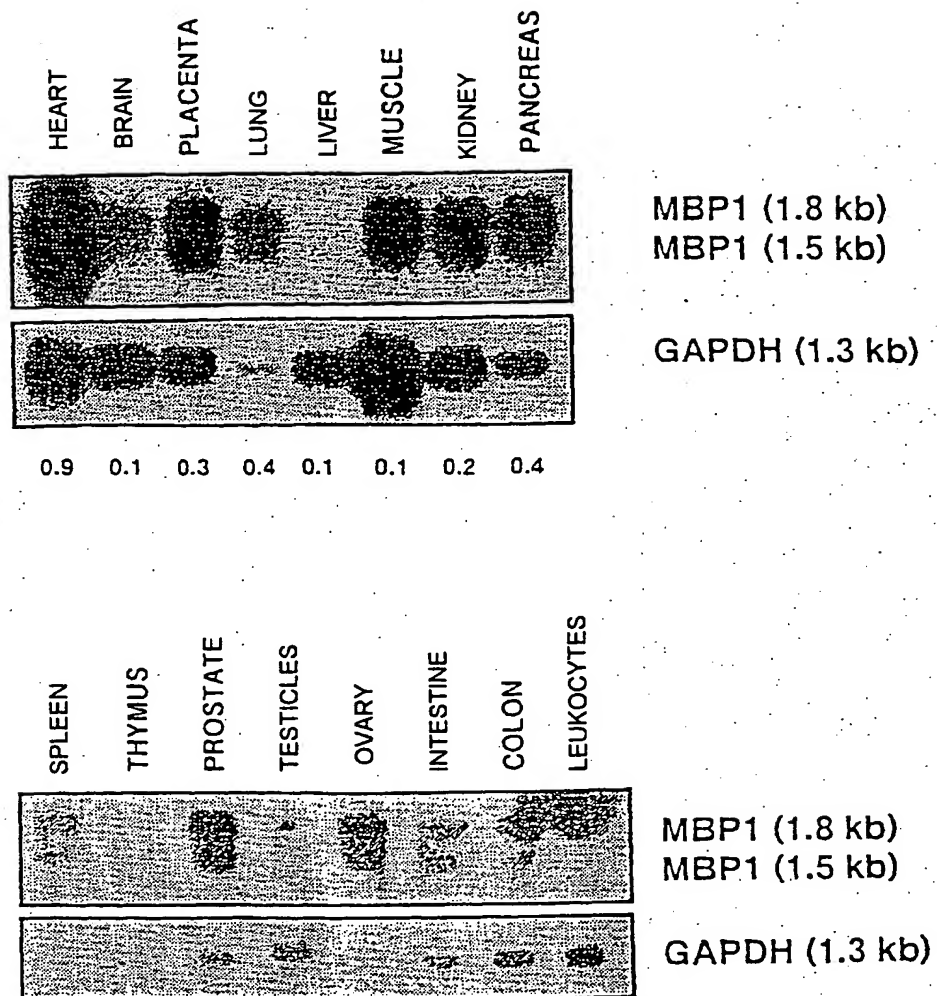


Figure 7

PATIENT

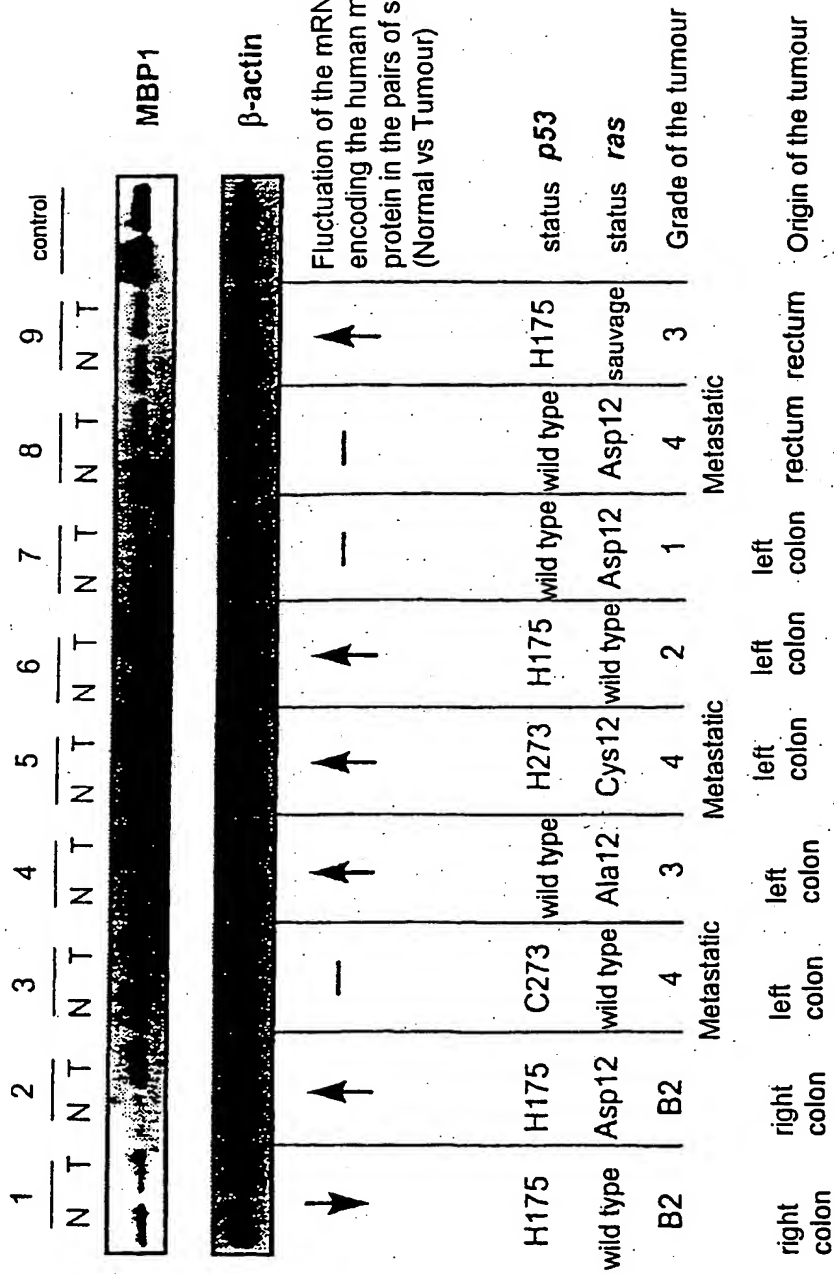


Figure 1